- Biological Notes on Acacia celastrifolia, Journal of the West Australian Natural History Society, no. 6, February 1909, pp. 34-44.
- Systematic Notes on Orchidaceae, Journal of the West Australian Natural History Society, no. 6, February 1909, pp. 64-67.
- Notes on the Life-History of *Pterostylis, Annals of Botany*, vol. 23, no. 90, April 1909, pp. 265-274.
- The Flower Biology of Marianthus lineatus, Journal of the Natural History and Science Society of Western Australia, vol. 3, no. 1, June 1910, pp. 58-65.
- Drosera macrantha and D. strictieaulis, Journal of Botany, vol. 51, February 1913, pp. 33-42.
- A Westralian Form of the Orehid Prasophyllum australe, Victorian Naturalist, vol. 30, no. 5, September 1913, pp. 86-88.
- Fragments of the Flower Biology of Westralian Plants, Annals of Botany, vol. 32, no. 126, April 1918, pp. 215-231.
- A New Caladenia from West Australia, *Journal of Botany*, vol. 59, June 1921, pp. 175-176.
- Notes on West Australian Plants, Journal of Botany, vol. 61, November 1923, pp. 285-287.
- Notes on the Genus Hemiandra R.Br., Journal of Botany, June 1927, pp. 174-176.
- Reactions between Birds and Plants, *The Emu*, vol. 27, pt. 3, January 1928, pp. 185-192.
- Xerophytes and Xerophily, with Special Reference to Protead Distribution. Proceedings of the Linnean Society of New South Wales, vol. 55, December 15, 1930, pp. 577-586.

-RICA ERICKSON.

FROM FIELD AND STUDY

Occurrence of Black-tailed Godwit in Kalgoorlie.—A party of five Black-tailed Godwits (*Limosa limosa*) was observed on a dam in Kalgoorlie on December 21, 1952. They were identified by the white wing stripe and rump, and the long legs, trailed in flight. A loud squeak, like that of an immature White-headed Stilt, was emitted prior to flight. Unfortunately, at least three of the birds were destroyed and left floating in the dam. This enabled a photograph to be taken, and measurement of the tarsus, 67 mm. One bird remained on the dam and was still there when I left Kalgoorlie on February 5, 1953. —P. SLATER, Coonana.

Early Appearance of Jewel Beetle.—The beautiful green jewel beetle, Stigmodera gratiosa Chevrol. (W.A. Nat., vol. 3, 1952, p. 145, eol. pl.), commonly found on flowers of Hakea, Leptospermum, etc., first appears in early September and early October. This year (1953) a specimen was collected alive and sent to the Museum at least over two months before it usually appears free.

Master Andrew Clarke found this jewel beetle on July 5 at Lesmurdie, and it arrived at the Museum in a very active condition next day. This is our earliest record of jewel beetles being found free in the South-west. Of course individuals may be cut out of their host trees and shrubs while they await satisfactory